

**Amendment to the Specification**

**Please replace paragraph [0073] with the following paragraph:**

[0073] ~~When the~~ The absolute value of sensitivity of the focus lens unit V to a back focal distance is defined as s, in other words, s represents amount of displacement of an image-forming position in the optical axis direction during movement of the second lens unit by a predetermined amount in the optical axis direction. For example, in the case where s is 1 mm as shown in table 2, when the focus lens unit is moved by 1 mm in the optical axis direction, the amount of displacement of the image-forming position in the optical axis direction is 1 mm. A moving amount m of the focus lens unit V required to displace the back focal distance by the depth of focus  $\delta$  is represented by:

$$m = \varepsilon F / |s|$$

**Please replace paragraph [0077] with the following paragraph:**

[Table 2]

E	F	s	$\underline{m}[[l]] = \frac{\varepsilon F}{ s [[s]]}$	$\frac{2\varepsilon F}{ s [[s]]}$	Mw
0.016	1.52	1	0.024	0.049	-0.122

(unit mm)

**Please replace paragraph [0136] with the following paragraph:**

[0136] When the absolute value of sensitivity of the focus lens unit 205 (V) to a back focal distance is defined as s, a moving amount l of the focus lens unit 205 (V) required to displace the back focal distance by the depth of focus  $\delta$  is represented by:

$$\underline{m}[[l]] = \varepsilon F / |s|$$